

From: Dana Dean
To: Dennis Oakley
Date: 12/22/2005 3:57:27 PM
Subject: Re: 3rd Qtr. Submittal

Dennis,

I fixed the 17-14-4 samples and uploaded all checked samples for Des-Bee-Dove, Cottonwood/Wilberg, Trail Mountain #9, and Deer Creek from the pipeline into the database. A report is attached.

You are probably already aware of the samples you are missing, but as a reminder and to make sure we are on the same page, according to parameters set by the assigned hydrologist, you are still missing

Cottonwood/Wilberg
 WCWR1 - quarterly sample

Trail Mountain #9
 TM-21 September sample
 TM-22 September sample
 18-2-1 August, September sample
 17-26-4 August, September sample
 17-25-1 August, September sample
 17-26-5 August, September sample
 17-35-1 August, September sample
 17-35-2 July, August, September sample
 18-3-1 July, August, September sample

Deer Creek
 RCF-1 July, August sample
 RCLF-1 July, August sample
 RCF2 July, August sample
 RCF3 July, August sample
 RCW-4 July, August sample
 MHC 01 July, August sample
 79-23 August sample
 79-34 July sample
 Main N Main E September sample
 TW-10 September sample
 HCC01 September sample
 HCC02 September sample
 HCC04 September sample
 DCWR1 September sample
 EM-47 September sample
 RCLF2 July, August sample
 MF-A July, August sample
 MF-B July, August sample
 MF 19B July sample
 MFR-10 July sample
 MFU-03 July, August sample
 Little Bear July sample

The following parameters are also missing from entered samples according to the settings:

Cottonwood/Wilberg
 CCC1 water temp, pH, and conductivity for September sample

Please let me know if you have any questions, and have a Merry Christmas and Happy New Year.

Thank you,

Dana Dean, P.E.
Senior Reclamation Hydrologist
Utah Division of Oil, Gas, and Mining
(801) 538-5320
danadean@utah.gov

>>> "Oakley, Dennis" <Dennis.Oakley@PacifiCorp.com> 12/21/2005 4:10 PM >>>

Dana:

The checked items of the Cottonwood, Deer Creek, Des Bee Dove, and Trail Mountain mines are available for upload into the Division's database. A few other items are needed for a complete submittal. However, because of employee's vacation time at the end of this year, I was unable to retrieve the necessary data to complete this submittal. I will complete this submittal at the beginning of 2006. If you have any concerns, please contact me at your convenience. I will be away from the office from 12/22 through 1/3/2006.

Best Regards for the New Year!!

Dennis Oakley
Senior Environmental Engineer

Energy West Mining Company
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P.O. Box 310
Huntington, Utah 84528

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e-mail: dennis.oakley@pacificorp.com

The smallest good deed is better than the grandest good intention.

- Duguet -

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CC: Jim Smith; Pete Hess; Steve Demczak

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 OFFICIAL UPLOAD REPORT

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OWNER: PACIFICORP
MINE: COTTONWOOD/WILBERG

SITE TYPE: Stream

SITE: CCC1 USGS FLUME

Laboratory: FLD 20050716-3 Period:OPER
 Sample Date: 07/16/2005 Time: 09:17 Reported: Received:

Laboratory: FLD 20050801-7 Period:OPER
 Sample Date: 08/01/2005 Time: 12:51 Reported: Received:

Laboratory: FLD 20050922-6 Period:OPER
 Sample Date: 09/22/2005 Time: 09:39 Reported: Received:

SITE: GWR01

NO FLOW Date: 07/16/2005 Time: 09:31

NO FLOW Date: 08/01/2005 Time: 13:01

NO FLOW Date: 09/22/2005 Time: 10:10

SITE: GWR02

Laboratory: FLD 20050716-1 Period:OPER
 Sample Date: 07/16/2005 Time: 09:37 Reported: Received:

Laboratory: FLD 20050801-5 Period:OPER
 Sample Date: 08/01/2005 Time: 13:12 Reported: Received:

Laboratory: CTE 59-27982 Period:OPER
 Sample Date: 09/22/2005 Time: 10:21 Reported: 10/20/2005 Received: 09/22/2005

SITE: GWR03

Laboratory: FLD 20050716-2 Period:OPER
 Sample Date: 07/16/2005 Time: 09:41 Reported: Received:

Laboratory: FLD 20050801-6 Period:OPER
 Sample Date: 08/01/2005 Time: 13:18 Reported: Received:

Laboratory: CTE 59-27983 Period:OPER
 Sample Date: 09/22/2005 Time: 11:24 Reported: 10/19/2005 Received: 09/22/2005

SITE TYPE: UPDES Permit discharge point

SITE: -004 MILLER CYN

NO FLOW Date: 07/21/2005 Time: 12:00

NO FLOW Date: 08/09/2005 Time: 12:00

NO FLOW Date: 09/06/2005 Time: 12:00

SITE: UT0022896-001

Laboratory: CTE 59-27770 Period:OPER
 Sample Date: 07/27/2005 Time: 12:20 Reported: 08/17/2005 Received: 07/27/2005

Laboratory: CTE 59-27821 Period:OPER
 Sample Date: 08/09/2005 Time: 12:20 Reported: 08/19/2005 Received: 08/09/2005

Laboratory: CTE 59-27939 Period:OPER
 Sample Date: 09/06/2005 Time: 09:45 Reported: 10/04/2005 Received: 09/06/2005

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SITE: UT0022896-003

NO FLOW Date: 07/21/2005 Time: 12:00

NO FLOW Date: 08/09/2005 Time: 12:00

NO FLOW Date: 09/06/2005 Time: 12:00

SITE: UT0022896-005

NO FLOW Date: 07/21/2005 Time: 12:00

NO FLOW Date: 08/09/2005 Time: 12:00

NO FLOW Date: 09/06/2005 Time: 12:00

MINE: DEER CREEK

SITE TYPE: Spring

SITE: 79-10

Laboratory: CTE 59-27787 Period:OPER

Sample Date: 07/27/2005 Time: 10:04 Reported: 08/17/2005 Received: 07/28/2005

Laboratory: FLD 20050804-4 Period:OPER

Sample Date: 08/04/2005 Time: 10:19 Reported: Received:

Laboratory: FLD 20050930-G Period:OPER

Sample Date: 09/30/2005 Time: 10:21 Reported: Received:

SITE: 79-15

Laboratory: CTE 59-27799 Period:OPER

Sample Date: 07/28/2005 Time: 11:20 Reported: 08/17/2005 Received: 07/29/2005

SITE: 79-2

Laboratory: CTE 59-27792 Period:OPER

Sample Date: 07/28/2005 Time: 15:33 Reported: 08/17/2005 Received: 07/29/2005

SITE: 79-23

NO FLOW Date: 07/28/2005 Time: 14:36

NO FLOW Date: 09/30/2005 Time: 12:33

SITE: 79-24

NO FLOW Date: 07/28/2005 Time: 14:39

SITE: 79-26

Laboratory: CTE 59-27785 Period:OPER

Sample Date: 07/27/2005 Time: 12:15 Reported: 08/17/2005 Received: 07/28/2005

Laboratory: FLD 20050804-5 Period:OPER

Sample Date: 08/04/2005 Time: 10:50 Reported: Received:

Laboratory: FLD 20050930-H Period:OPER

Sample Date: 09/30/2005 Time: 10:59 Reported: Received:

SITE: 79-28

Laboratory: CTE 59-27773 Period:OPER

Sample Date: 07/27/2005 Time: 12:43 Reported: 08/17/2005 Received: 07/28/2005

SITE: 79-29

Laboratory: CTE 59-27783 Period:OPER

Sample Date: 07/27/2005 Time: 10:58 Reported: 08/17/2005 Received: 07/28/2005

Laboratory: FLD 20050804-6 Period:OPER

Sample Date: 08/04/2005 Time: 10:41 Reported: Received:

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Laboratory: FLD 20050930-I Period:OPER
Sample Date: 09/30/2005 Time: 10:50 Reported: Received:

SITE: 79-32
Laboratory: CTE 59-27781 Period:OPER
Sample Date: 07/27/2005 Time: 11:30 Reported: 08/17/2005 Received: 07/28/2005

SITE: 79-35
Laboratory: CTE 59-27801 Period:OPER
Sample Date: 07/28/2005 Time: 10:21 Reported: 08/17/2005 Received: 07/29/2005

Laboratory: FLD 20050804-7 Period:OPER
Sample Date: 08/04/2005 Time: 09:54 Reported: Received:

Laboratory: FLD 20050930-J Period:OPER
Sample Date: 09/30/2005 Time: 09:45 Reported: Received:

SITE: 79-38
Laboratory: CTE 59-27796 Period:OPER
Sample Date: 07/28/2005 Time: 13:04 Reported: 08/17/2005 Received: 07/29/2005

SITE: 79-40
Laboratory: CTE 59-27778 Period:OPER
Sample Date: 07/27/2005 Time: 13:39 Reported: 08/17/2005 Received: 07/28/2005

SITE: 80-41
Laboratory: CTE 59-27782 Period:OPER
Sample Date: 07/27/2005 Time: 14:08 Reported: 08/17/2005 Received: 07/28/2005

SITE: 80-43
NO FLOW Date: 07/28/2005 Time: 15:51

SITE: 80-44
NO FLOW Date: 07/27/2005 Time: 14:20

NO FLOW Date: 08/04/2005 Time: 11:14

NO FLOW Date: 09/30/2005 Time: 11:27

SITE: 80-46
Laboratory: CTE 59-27786 Period:OPER
Sample Date: 07/27/2005 Time: 15:10 Reported: 08/17/2005 Received: 07/28/2005

Laboratory: FLD 20050804-8 Period:OPER
Sample Date: 08/04/2005 Time: 11:17 Reported: Received:

Laboratory: FLD 20050930-K Period:OPER
Sample Date: 09/30/2005 Time: 11:36 Reported: Received:

SITE: 80-47
Laboratory: CTE 59-27780 Period:OPER
Sample Date: 07/27/2005 Time: 14:44 Reported: 08/17/2005 Received: 07/28/2005

SITE: 80-48
Laboratory: CTE 59-27777 Period:OPER
Sample Date: 07/27/2005 Time: 13:42 Reported: 08/17/2005 Received: 07/28/2005

SITE: 80-50
Laboratory: CTE 59-27802 Period:OPER
Sample Date: 07/29/2005 Time: 14:09 Reported: 08/17/2005 Received: 07/29/2005

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SITE: 82-51
Laboratory: CTE 59-27795 Period:OPER
Sample Date: 07/28/2005 Time: 13:53 Reported: 08/17/2005 Received: 07/29/2005

SITE: 82-52
Laboratory: CTE 59-27794 Period:OPER
Sample Date: 07/28/2005 Time: 14:50 Reported: 08/17/2005 Received: 07/29/2005

Laboratory: FLD 20050804-9 Period:OPER
Sample Date: 08/04/2005 Time: 11:47 Reported: Received:

Laboratory: FLD 20050930-L Period:OPER
Sample Date: 09/30/2005 Time: 12:19 Reported: Received:

SITE: 84-56
NO FLOW Date: 07/27/2005 Time: 13:08

NO FLOW Date: 08/04/2005 Time: 11:06

NO FLOW Date: 09/30/2005 Time: 11:17

SITE: 89-60
Laboratory: CTE 59-27797 Period:OPER
Sample Date: 07/28/2005 Time: 12:50 Reported: 08/17/2005 Received: 07/29/2005

SITE: 89-61
Laboratory: CTE 59-27772 Period:OPER
Sample Date: 07/27/2005 Time: 16:51 Reported: 08/17/2005 Received: 07/28/2005

SITE: 89-65
Laboratory: CTE 59-27776 Period:OPER
Sample Date: 07/27/2005 Time: 15:05 Reported: 08/17/2005 Received: 07/28/2005

SITE: 89-66
Laboratory: CTE 59-27775 Period:OPER
Sample Date: 07/27/2005 Time: 14:42 Reported: 08/17/2005 Received: 07/28/2005

SITE: 89-67
Laboratory: CTE 59-27774 Period:OPER
Sample Date: 07/27/2005 Time: 14:00 Reported: 08/17/2005 Received: 07/28/2005

SITE: 89-68
Laboratory: CTE 59-27779 Period:OPER
Sample Date: 07/27/2005 Time: 14:09 Reported: 08/17/2005 Received: 07/28/2005

SITE: 91-72
Laboratory: CTE 59-27803 Period:OPER
Sample Date: 07/29/2005 Time: 09:29 Reported: 08/17/2005 Received: 07/29/2005

SITE: 91-73
NO FLOW Date: 07/29/2005 Time: 09:05

SITE: BURNT TREE SP
Laboratory: CTE 59-27793 Period:OPER
Sample Date: 07/28/2005 Time: 15:15 Reported: 08/17/2005 Received: 07/29/2005

Laboratory: FLD 20050804-1 Period:OPER
Sample Date: 08/04/2005 Time: 11:35 Reported: Received:

Laboratory: FLD 20050930-D Period:OPER
Sample Date: 09/30/2005 Time: 11:55 Reported: Received:

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SITE: ELK SPRING
Laboratory: CTE 59-27771 Period:OPER
Sample Date: 07/27/2005 Time: 16:07 Reported: 08/17/2005 Received: 07/28/2005

Laboratory: FLD 20050804-2 Period:OPER
Sample Date: 08/04/2005 Time: 09:30 Reported: Received:

Laboratory: FLD 20050930-E Period:OPER
Sample Date: 09/30/2005 Time: 09:26 Reported: Received:

SITE: EM 216
NO FLOW Date: 07/24/2005 Time: 14:58

SITE: EM POND
Laboratory: CTE 59-27740 Period:OPER
Sample Date: 07/24/2005 Time: 14:25 Reported: 09/07/2005 Received: 07/26/2005

SITE: GRANT SPRING
Laboratory: CTE 59-27746 Period:OPER
Sample Date: 07/24/2005 Time: 14:41 Reported: 08/17/2005 Received: 07/26/2005

SITE: JV-34
Laboratory: CTE 59-27755 Period:OPER
Sample Date: 07/27/2005 Time: 10:56 Reported: 09/07/2005 Received: 07/27/2005

SITE: JV-9
Laboratory: CTE 59-27756 Period:OPER
Sample Date: 07/27/2005 Time: 11:31 Reported: 08/17/2005 Received: 07/27/2005

SITE: MF 10
Laboratory: CTE 59-27745 Period:OPER
Sample Date: 07/25/2005 Time: 10:40 Reported: 08/17/2005 Received: 07/26/2005

SITE: MF 213
Laboratory: CTE 59-27737 Period:OPER
Sample Date: 07/25/2005 Time: 09:34 Reported: 08/17/2005 Received: 07/26/2005

SITE: MF 219
Laboratory: CTE 59-27757 Period:OPER
Sample Date: 07/26/2005 Time: 14:05 Reported: 08/17/2005 Received: 07/27/2005

SITE: MF 7
Laboratory: CTE 59-27743 Period:OPER
Sample Date: 07/25/2005 Time: 08:34 Reported: 08/17/2005 Received: 07/26/2005

SITE: MFR-30
Laboratory: CTE 59-27739 Period:OPER
Sample Date: 07/25/2005 Time: 12:30 Reported: 08/17/2005 Received: 07/26/2005

SITE: MFU-03
Laboratory: FLD 20050101-9 Period:OPER
Sample Date: 01/01/2005 Time: 00:35 Reported: Received:

NO FLOW Date: 09/22/2005 Time: 13:08

Laboratory: FLD 20051216-A Period:OPER
Sample Date: 12/16/2005 Time: 10:30 Reported: Received:

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SITE: NEWUA METER-2

NO FLOW Date: 07/16/2005 Time: 12:00
Comments: Meter broken

NO FLOW Date: 08/02/2005 Time: 12:00
Comments: Broken Meter

NO FLOW Date: 09/22/2005 Time: 12:00
Comments: Broken Meter

SITE: NEWUA METER-3

NO FLOW Date: 07/16/2005 Time: 12:00
Comments: Meter broken

NO FLOW Date: 08/02/2005 Time: 12:00
Comments: Broken Meter

NO FLOW Date: 09/22/2005 Time: 12:00
Comments: Broken Meter

SITE: RR 15

Laboratory: CTE 59-27736 Period:OPER
Sample Date: 07/25/2005 Time: 15:10 Reported: 08/17/2005 Received: 07/26/2005

SITE: RR 23A

Laboratory: CTE 59-27747 Period:OPER
Sample Date: 07/25/2005 Time: 14:40 Reported: 08/17/2005 Received: 07/26/2005

SITE: RR 5

Laboratory: CTE 59-27742 Period:OPER
Sample Date: 07/24/2005 Time: 13:26 Reported: 09/07/2005 Received: 07/26/2005

SITE: SHEBA SPRINGS

Laboratory: CTE 59-27784 Period:OPER
Sample Date: 07/27/2005 Time: 10:30 Reported: 08/17/2005 Received: 07/28/2005

Laboratory: FLD 20050804-3 Period:OPER
Sample Date: 08/04/2005 Time: 10:09 Reported: Received:

Laboratory: FLD 20050930-F Period:OPER
Sample Date: 09/30/2005 Time: 10:09 Reported: Received:

SITE: SP1-26

Laboratory: CTE 59-27748 Period:OPER
Sample Date: 07/24/2005 Time: 13:06 Reported: 09/07/2005 Received: 07/26/2005

SITE: SP1-29

Laboratory: CTE 59-27741 Period:OPER
Sample Date: 07/24/2005 Time: 12:32 Reported: 08/17/2005 Received: 07/26/2005

SITE: TED'S TUB

Laboratory: CTE 59-27798 Period:OPER
Sample Date: 07/28/2005 Time: 11:55 Reported: 08/17/2005 Received: 07/29/2005

SITE: UJV 101

Laboratory: CTE 59-27754 Period:OPER
Sample Date: 07/26/2005 Time: 10:22 Reported: 08/18/2005 Received: 07/27/2005

SITE: UJV 206

Laboratory: CTE 59-27749 Period:OPER
Sample Date: 07/24/2005 Time: 15:42 Reported: 08/17/2005 Received: 07/26/2005

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SITE TYPE: Stream

SITE: DCR01

Laboratory: FLD 20050716-9 Period:OPER
Sample Date: 07/16/2005 Time: 12:51 Reported: Received:

Laboratory: FLD 20050802-1 Period:OPER
Sample Date: 08/02/2005 Time: 11:09 Reported: Received:

Laboratory: CTE 59-28003 Period:OPER
Sample Date: 09/23/2005 Time: 08:14 Reported: 10/20/2005 Received: 09/23/2005

SITE: DCR04

Laboratory: FLD 20050716-A Period:OPER
Sample Date: 07/16/2005 Time: 12:56 Reported: Received:

Laboratory: FLD 20050802-2 Period:OPER
Sample Date: 08/02/2005 Time: 11:15 Reported: Received:

Laboratory: CTE 59-28005 Period:OPER
Sample Date: 09/23/2005 Time: 08:27 Reported: 10/20/2005 Received: 09/23/2005

SITE: DCR06

Laboratory: FLD 20050716-B Period:OPER
Sample Date: 07/16/2005 Time: 13:01 Reported: Received:

Laboratory: FLD 20050802-3 Period:OPER
Sample Date: 08/02/2005 Time: 11:21 Reported: Received:

Laboratory: CTE 59-28002 Period:OPER
Sample Date: 09/23/2005 Time: 08:40 Reported: 10/20/2005 Received: 09/23/2005

SITE: MF-A

Laboratory: FLD 20050101-7 Period:OPER
Sample Date: 01/01/2005 Time: 00:46 Reported: Received:

NO FLOW Date: 09/22/2005 Time: 13:21

Laboratory: FLD 20051216-8 Period:OPER
Sample Date: 12/16/2005 Time: 10:41 Reported: Received:

SITE: MF-B

Laboratory: FLD 20050101-8 Period:OPER
Sample Date: 01/01/2005 Time: 00:55 Reported: Received:

Laboratory: CTE 59-28006 Period:OPER
Sample Date: 09/22/2005 Time: 13:34 Reported: 10/20/2005 Received: 09/23/2005

Laboratory: FLD 20051216-9 Period:OPER
Sample Date: 12/16/2005 Time: 10:48 Reported: Received:

SITE: MHC 01

Laboratory: FLD 20050101-5 Period:OPER
Sample Date: 01/01/2005 Time: 11:58 Reported: Received:

Laboratory: CTE 59-28004 Period:OPER
Sample Date: 09/23/2005 Time: 07:44 Reported: 10/20/2005 Received: 09/23/2005

Laboratory: FLD 20051216-6 Period:OPER
Sample Date: 12/16/2005 Time: 12:30 Reported: Received:

SITE: RCF-1

Laboratory: CTE 59-28007 Period:OPER
Sample Date: 09/22/2005 Time: 14:12 Reported: 10/20/2005 Received: 09/23/2005

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Laboratory: FLD 20051216-1 Period:OPER

Sample Date: 12/16/2005 Time: 11:14 Reported: Received:

SITE: RCF2

Laboratory: FLD 20050101-2 Period:OPER

Sample Date: 01/01/2005 Time: 10:35 Reported: Received:

NO FLOW Date: 09/22/2005 Time: 15:06

Laboratory: FLD 20051216-3 Period:OPER

Sample Date: 12/16/2005 Time: 11:55 Reported: Received:

SITE: RCF3

Laboratory: FLD 20050101-3 Period:OPER

Sample Date: 01/01/2005 Time: 10:39 Reported: Received:

Laboratory: CTE 59-28008 Period:OPER

Sample Date: 09/22/2005 Time: 15:14 Reported: 10/20/2005 Received: 09/23/2005

Laboratory: FLD 20051216-4 Period:OPER

Sample Date: 12/16/2005 Time: 12:10 Reported: Received:

SITE: RCLF1

Laboratory: FLD 20050101-1 Period:OPER

Sample Date: 01/01/2005 Time: 10:15 Reported: Received:

NO FLOW Date: 09/22/2005 Time: 14:45

Laboratory: FLD 20051216-2 Period:OPER

Sample Date: 12/16/2005 Time: 11:30 Reported: Received:

SITE: RCLF2

Laboratory: FLD 20050101-6 Period:OPER

Sample Date: 01/01/2005 Time: 10:10 Reported: Received:

NO FLOW Date: 09/22/2005 Time: 14:50

Laboratory: FLD 20051216-7 Period:OPER

Sample Date: 12/16/2005 Time: 11:41 Reported: Received:

SITE: RCW4

Laboratory: FLD 20050101-4 Period:OPER

Sample Date: 01/01/2005 Time: 10:46 Reported: Received:

Laboratory: CTE 59-28009 Period:OPER

Sample Date: 09/22/2005 Time: 15:34 Reported: 10/20/2005 Received: 09/23/2005

Laboratory: FLD 20051216-5 Period:OPER

Sample Date: 12/16/2005 Time: 12:15 Reported: Received:

SITE TYPE: UPDES Permit discharge point

SITE: UT0023604-001

Laboratory: CTE 59-27769 Period:UPDS

Sample Date: 07/27/2005 Time: 11:05 Reported: 08/17/2005 Received: 07/27/2005

Laboratory: CTE 59-27919 Period:OPER

Sample Date: 08/30/2005 Time: 13:20 Reported: 09/21/2005 Received: 08/31/2005

Laboratory: CTE 59-27938 Period:UPDS

Sample Date: 09/06/2005 Time: 10:30 Reported: 10/04/2005 Received: 09/06/2005

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SITE: UT0023604-002

Laboratory: CTE 59-27768 Period:UPDS
 Sample Date: 07/27/2005 Time: 11:20 Reported: 08/17/2005 Received: 07/27/2005

Laboratory: CTE 59-27820 Period:UPDS
 Sample Date: 08/09/2005 Time: 14:15 Reported: 08/19/2005 Received: 08/09/2005

Laboratory: CTE 59-27937 Period:UPDS
 Sample Date: 09/06/2005 Time: 10:45 Reported: 10/04/2005 Received: 09/06/2005

SITE TYPE: Well

SITE: CCCW-1A

Laboratory: FLD 20050716-D Period:OPER
 Sample Date: 07/16/2005 Time: 08:54 Reported: Received:

Laboratory: FLD 20050801-C Period:OPER
 Sample Date: 08/01/2005 Time: 11:31 Reported: Received:

Laboratory: FLD 20050922-9 Period:OPER
 Sample Date: 09/22/2005 Time: 08:55 Reported: Received:

SITE: CCCW-1S

Laboratory: FLD 20050716-E Period:OPER
 Sample Date: 07/16/2005 Time: 08:51 Reported: Received:

Laboratory: FLD 20050801-D Period:OPER
 Sample Date: 08/01/2005 Time: 11:27 Reported: Received:

Laboratory: FLD 20050922-A Period:OPER
 Sample Date: 09/22/2005 Time: 08:53 Reported: Received:

SITE: CCCW-2A

Laboratory: FLD 20050716-F Period:OPER
 Sample Date: 07/16/2005 Time: 08:44 Reported: Received:

Laboratory: FLD 20050801-E Period:OPER
 Sample Date: 08/01/2005 Time: 11:21 Reported: Received:

Laboratory: FLD 20050922-B Period:OPER
 Sample Date: 09/22/2005 Time: 08:48 Reported: Received:

SITE: CCCW-3A

Laboratory: FLD 20050716-G Period:OPER
 Sample Date: 07/16/2005 Time: 08:24 Reported: Received:

Laboratory: FLD 20050801-F Period:OPER
 Sample Date: 08/01/2005 Time: 11:04 Reported: Received:

Laboratory: FLD 20050922-C Period:OPER
 Sample Date: 09/22/2005 Time: 08:25 Reported: Received:

SITE: CCCW-3S-L

Laboratory: FLD 20050716-I Period:OPER
 Sample Date: 07/16/2005 Time: 08:31 Reported: Received:

Laboratory: FLD 20050801-H Period:OPER
 Sample Date: 08/01/2005 Time: 11:09 Reported: Received:

Laboratory: FLD 20050922-E Period:OPER
 Sample Date: 09/22/2005 Time: 08:33 Reported: Received:

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SITE: CCCW-3S-U

Laboratory: FLD 20050716-H Period:OPER
Sample Date: 07/16/2005 Time: 08:27 Reported: Received:

Laboratory: FLD 20050801-G Period:OPER
Sample Date: 08/01/2005 Time: 11:06 Reported: Received:

Laboratory: FLD 20050922-D Period:OPER
Sample Date: 09/22/2005 Time: 08:31 Reported: Received:

SITE: EM-31

Laboratory: FLD 20050716-C Period:OPER
Sample Date: 07/16/2005 Time: 09:04 Reported: Received:

Laboratory: FLD 20050801-B Period:OPER
Sample Date: 08/01/2005 Time: 11:41 Reported: Received:

Laboratory: FLD 20050922-8 Period:OPER
Sample Date: 09/22/2005 Time: 09:05 Reported: Received:

SITE: EM-47

Laboratory: FLD 20050716-J Period:OPER
Sample Date: 07/16/2005 Time: 11:17 Reported: Received:

Laboratory: FLD 20050802-4 Period:OPER
Sample Date: 08/02/2005 Time: 10:05 Reported: Received:

SITE: P-1

DRY WELL Date: 07/16/2005 Time: 11:43
Comments: No data available of this month

Laboratory: FLD 20050802-5 Period:OPER
Sample Date: 08/02/2005 Time: 10:19 Reported: Received:

Laboratory: FLD 20050922-F Period:OPER
Sample Date: 09/22/2005 Time: 14:53 Reported: Received:

SITE: P-4

DRY WELL Date: 07/16/2005 Time: 11:43

DRY WELL Date: 08/02/2005 Time: 10:19

DRY WELL Date: 09/22/2005 Time: 14:53

SITE: P-5

Laboratory: FLD 20050716-K Period:OPER
Sample Date: 07/16/2005 Time: 11:43 Reported: Received:

Laboratory: FLD 20050802-6 Period:OPER
Sample Date: 08/02/2005 Time: 10:19 Reported: Received:

Laboratory: FLD 20050922-G Period:OPER
Sample Date: 09/22/2005 Time: 14:53 Reported: Received:

SITE: P-6

Laboratory: FLD 20050716-L Period:OPER
Sample Date: 07/16/2005 Time: 11:43 Reported: Received:

Laboratory: FLD 20050802-7 Period:OPER
Sample Date: 08/02/2005 Time: 10:19 Reported: Received:

Laboratory: FLD 20050922-H Period:OPER
Sample Date: 09/22/2005 Time: 14:53 Reported: Received:

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SITE: P-7

Laboratory: FLD 20050716-M Period:OPER
Sample Date: 07/16/2005 Time: 11:43 Reported: Received:

Laboratory: FLD 20050802-8 Period:OPER
Sample Date: 08/02/2005 Time: 10:19 Reported: Received:

Laboratory: FLD 20050922-I Period:OPER
Sample Date: 09/22/2005 Time: 14:53 Reported: Received:

MNE: DES-BEE-DOVE

SITE TYPE: UPDES Permit discharge point

SITE: UTG040022-001

NO FLOW Date: 07/21/2005 Time: 12:00

Laboratory: CTE 59-27812 Period:UPDS
Sample Date: 08/03/2005 Time: 10:30 Reported: 09/29/2005 Received: 08/03/2005

NO FLOW Date: 09/06/2005 Time: 12:00

MINE: TRAIL MOUNTAIN #9

SITE TYPE: Other: in mine, roof drippers

SITE: 18-1-1

NO FLOW Date: 09/22/2005 Time: 08:04

SITE TYPE: Spring

SITE: 17-14-4

NO FLOW Date: 07/15/2005 Time: 12:00

Laboratory: FLD 20050716-O Period:OPER
Sample Date: 07/16/2005 Time: 08:00 Reported: Received:

NO FLOW Date: 09/15/2005 Time: 12:00

Laboratory: CTE 59-27985 Period:OPER
Sample Date: 09/22/2005 Time: 07:49 Reported: 10/19/2005 Received: 09/22/2005

SITE: 17-21-1

Laboratory: CTE 59-27758 Period:OPER
Sample Date: 07/26/2005 Time: 16:50 Reported: 08/17/2005 Received: 07/27/2005

Laboratory: CTE 59-27833 Period:BASE
Sample Date: 08/10/2005 Time: 16:05 Reported: 08/19/2005 Received: 08/11/2005

SITE: 17-22-1

Laboratory: CTE 59-27759 Period:OPER
Sample Date: 07/26/2005 Time: 16:20 Reported: 08/17/2005 Received: 07/27/2005

Laboratory: CTE 59-27838 Period:OPER
Sample Date: 08/10/2005 Time: 13:48 Reported: 08/22/2005 Received: 08/11/2005

SITE: 17-25-1

NO FLOW Date: 07/26/2005 Time: 16:00

SITE: 17-26-4

NO FLOW Date: 07/26/2005 Time: 15:55

SITE: 17-26-5

NO FLOW Date: 07/26/2005 Time: 15:44

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SITE: 17-35-1

NO FLOW Date: 07/26/2005 Time: 15:32

SITE: 18-2-1

Laboratory: CTE 59-27760 Period:OPER

Sample Date: 07/26/2005 Time: 14:54 Reported: 08/17/2005 Received: 07/27/2005

SITE TYPE: Stream

SITE: SW-1

Laboratory: FLD 20010801-1 Period:OPER

Sample Date: 08/01/2001 Time: 11:37 Reported: Received:

Laboratory: FLD 20050716-4 Period:OPER

Sample Date: 07/16/2005 Time: 08:59 Reported: Received:

Laboratory: CTE 59-27986 Period:OPER

Sample Date: 09/22/2005 Time: 09:01 Reported: 10/19/2005 Received: 09/22/2005

SITE: SW-2

Laboratory: FLD 20050716-5 Period:OPER

Sample Date: 07/16/2005 Time: 09:13 Reported: Received:

Laboratory: FLD 20050801-8 Period:OPER

Sample Date: 08/01/2005 Time: 12:49 Reported: Received:

SITE: SW-3

Laboratory: FLD 20050716-6 Period:OPER

Sample Date: 07/16/2005 Time: 09:21 Reported: Received:

Laboratory: FLD 20050801-9 Period:OPER

Sample Date: 08/01/2005 Time: 12:55 Reported: Received:

Laboratory: CTE 59-27988 Period:OPER

Sample Date: 09/22/2005 Time: 09:52 Reported: 10/19/2005 Received: 09/22/2005

SITE TYPE: UPDES Permit discharge point

SITE: UT0023728-001

NO FLOW Date: 07/21/2005 Time: 12:00

NO FLOW Date: 08/09/2005 Time: 12:00

NO FLOW Date: 09/06/2005 Time: 12:00

SITE: UT0023728-002

NO FLOW Date: 07/21/2005 Time: 12:00

NO FLOW Date: 08/09/2005 Time: 12:00

NO FLOW Date: 09/06/2005 Time: 12:00

SITE TYPE: Well

SITE: TM-1B

Laboratory: FLD 20050716-7 Period:OPER

Sample Date: 07/16/2005 Time: 09:09 Reported: Received:

Laboratory: FLD 20050801-A Period:OPER

Sample Date: 08/01/2005 Time: 11:43 Reported: Received:

Laboratory: CTE 59-27984 Period:OPER

Sample Date: 09/22/2005 Time: 09:12 Reported: 10/24/2005 Received: 09/22/2005

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SITE: TM-3

Laboratory: FLD 20050716-8 Period:OPER

Sample Date: 07/16/2005 Time: 07:56 Reported: Received:

Laboratory: FLD 20050922-7 Period:OPER

Sample Date: 09/22/2005 Time: 07:57 Reported: Received: